
Call Party Name Display

Call Party Name Display (CPND) gives internal telephone users a visual aid when making and receiving calls. CPND provides information (usually a name) in addition to the DN or route/member number usually displayed. CPND applies only to M2317, M3000 telephones, Meridian Modular Telephones with display, and M1250/M2250 Attendant Consoles.

Call Party Name Display (CPND) information for telephones in guest rooms is constantly changing. In order to simplify changing this information, the associated guest identification (name and station category) may be added at check-in through the BGD.

You can also get a printout of the Call Party Name Display information for one or more rooms.

Refer to *X11 features and services* for complete details regarding CPND.

Set room for Call Party Name Display information

— To enter a Call Party Name Display name for a DN:

SEt CPnd dn “cpnd-name” (xpln) **LA**nguage lang **CH**eck (IN) **VI**p <CR>

where:

dn is the DN for a station set

“cpnd-name” is the new CPND name, up to 27 characters

(xpln) is the expected name length (optional)

lang is the language number or two-letter identifier

VIp identifies the guest as receiving a personal wake-up call

The information you enter overrides any other existing information associated with the defined DN. For example:

SEt CPnd 1241 “Ms. R.C. Brown” LAnguage EN **VI**p <CR>

Operating parameters

If the CONfirm option is on, the following confirmation message prints:

CPND dn cpnd-name xpln

The keywords SET, CPnd, and LAnguage can be shortened to the first two letters.

The keywords CHeck (IN) / OUt, LAnguage (and its identifier) and VIp are optional.

If the names entered have more characters than the maximum allowed, an error message is printed and you must reenter the name with fewer characters.

If you do not specify the DN or if the DN is the wrong type, the command will be rejected with an error message BAD DN.

Print Call Party Name Display information

You can use your terminal to print the name associated with a particular DN or names associated with a group of DNs.

- To print the name associated with a particular DN or names associated with a group of DNs:

PRint CPnd dn <CR>

where dn is the DN of a station telephone set or a range of DNs, such as dn1, dn2, dn3, and so on, or 2xx9, or AL1 for all defined DNs.

Operating parameters

If the CONfirm option is on, the following confirmation message prints:

CPND dn "cpnd-name" xpln

The keywords can be shortened to the first two letters. For example:

PR CP 1241 <CR>